

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
1	0	transformer same (resistor with middle) same (impedance with match\$3)	USPAT	2002/12/11 20:36
2	6	(resistor with middle) same (impedance with match\$3)	USPAT	2002/12/11 20:30
3	4	(resistor with middle) same (impedance with match\$3)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/11 20:30
4	372	transformer same (resistor with impedance with match\$3)	USPAT	2002/12/11 20:39
5	582	(transmission adj line) same (resistor with impedance with match\$3)	USPAT	2002/12/11 20:40
6	104	"582" same middle	USPAT	2002/12/11 20:43
7	2	((transmission adj line) same (resistor with impedance with match\$3)) same middle	USPAT	2002/12/11 20:43
290	10	(electrostatic adj shielding) same (transmission adj line)	USPAT	2002/12/11 21:32
-	1274	((POWER OR CURRENT) ADJ SHAR\$3)		1999/12/30 14:34
-	25952	CAPACITOR SAME SUPPLY SAME SWITCH\$3		1999/12/30 14:49
-	146	((((POWER OR CURRENT) ADJ SHAR\$3)) AND (CAPACITOR SAME SUPPLY SAME SWITCH\$3)		1999/12/30 15:07
-	3537	(secondary adj winding) same ((primary adj winding) with (line cable))	USPAT	2002/12/10 21:58
-	602	((336/174) or (336/175) or (336/176)).CCLS.	USPAT	2002/12/10 22:00
-	255	(336/174).CCLS.	USPAT	2002/12/10 22:03
-	201	336/\$.ccls. and ((secondary adj winding) same ((primary adj winding) with (line cable)))	USPAT	2002/12/10 22:03
-	261	(307/113).CCLS.	USPAT	2002/12/10 22:04
-	2	((307/113).CCLS.) and 336/\$.ccls.	USPAT	2002/12/10 22:04
-	743	307/\$.ccls. and 336/\$.ccls.	USPAT	2002/12/10 22:04
-	18	(307/\$.ccls. and 336/\$.ccls.) and (transformer same loop)	USPAT	2002/12/10 22:10
-	484	((336/211) or (336/221)).CCLS.	USPAT	2002/12/10 22:14
-	63	(primary adj winding) same (toroid toroidal) same (plurality with secondary with winding)	USPAT	2002/12/11 21:31
-	34340	(high adj (power voltage)) same switch\$3	USPAT	2002/12/10 22:25
-	259	((high adj (power voltage)) same switch\$3) and 336/\$.ccls.	USPAT	2002/12/11 15:58

-	16574	336/\$.ccls.	USPAT	2002/12/11 15:59
-	443	336/\$.ccls. and (toroid\$2 with core)	USPAT	2002/12/11 16:00
-	126	336/\$.ccls. and ((toroid\$2 with core) same winding same secondary)	USPAT	2002/12/11 16:35
-	13	4390813.URPN.	USPAT	2002/12/11 16:25
-	1	"3230488".PN.	USPAT	2002/12/11 16:27
-	741	(toroid\$2 with core) same winding same secondary	USPAT	2002/12/11 16:35
-	651	((toroid\$2 with core) same winding same secondary) same primary	USPAT	2002/12/11 16:36
-	289	((toroid\$2 with core) same winding same secondary) same primary) same (line wire)	USPAT	2002/12/11 16:37
-	38	((toroid\$2 with core) same winding same secondary) same primary) same (line wire)) same switch\$3	USPAT	2002/12/11 17:04
-	10	4370607.URPN.	USPAT	2002/12/11 16:56
-	6	("3350623"   "3386027"   "3579082"   "3889175"   "3914617"   "4027169").PN.	USPAT	2002/12/11 16:58
-	752	((323/271) or (313/324) or (363/68)).CCLS.	USPAT	2002/12/11 17:04
-	295	((323/271) or (313/324) or (363/68)).CCLS.) and (high with (voltage power))	USPAT	2002/12/11 17:35